U.S. Department of Commerce, Patent and Trademark Office	Application No.:	Unknown
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	First Named Inventor:	Shey-shi Lu
	Group Art Unit:	Unknown
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			U.S. Pate	ent Documents							
*Examiner Intials		Document Number	Date	Name	Class	Subclass		Date if opriate			
			Foreign Pa	atent Documents							
·							Tran	slation			
		Document	Date	Country	Class	Subclass	Yes	No			
	<u> </u>	Other Ar	(Including Author	Title, Date, Pertinent P	ages, Etc.)						
	1.	S. Wu and B. Raza 2178-2185, Decem		8-Ghz CMOS Receiver	For Dual-Band	Application,"	IEEE JS	SC, pp.			
	2.			800/1900 MHz Low-Po 408-409, February 200		ct Front-End	For GSN	1,"			
	3.	K.L. Fong "Dual-Band High-Linearity Variable-Gain Low-Noise Amplifiers For Wireless Applications,"  ISSCC Digest of Technical papers, pp. (11 total) February 1999.									
	4.	H. Hashemi and A.	Hajimiri, "Concurr	ent Multiband Low-Noi	se Amplifiers-T	• .	•				
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<sup>\*</sup> Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with your communication with applicant.